

Fig. 1

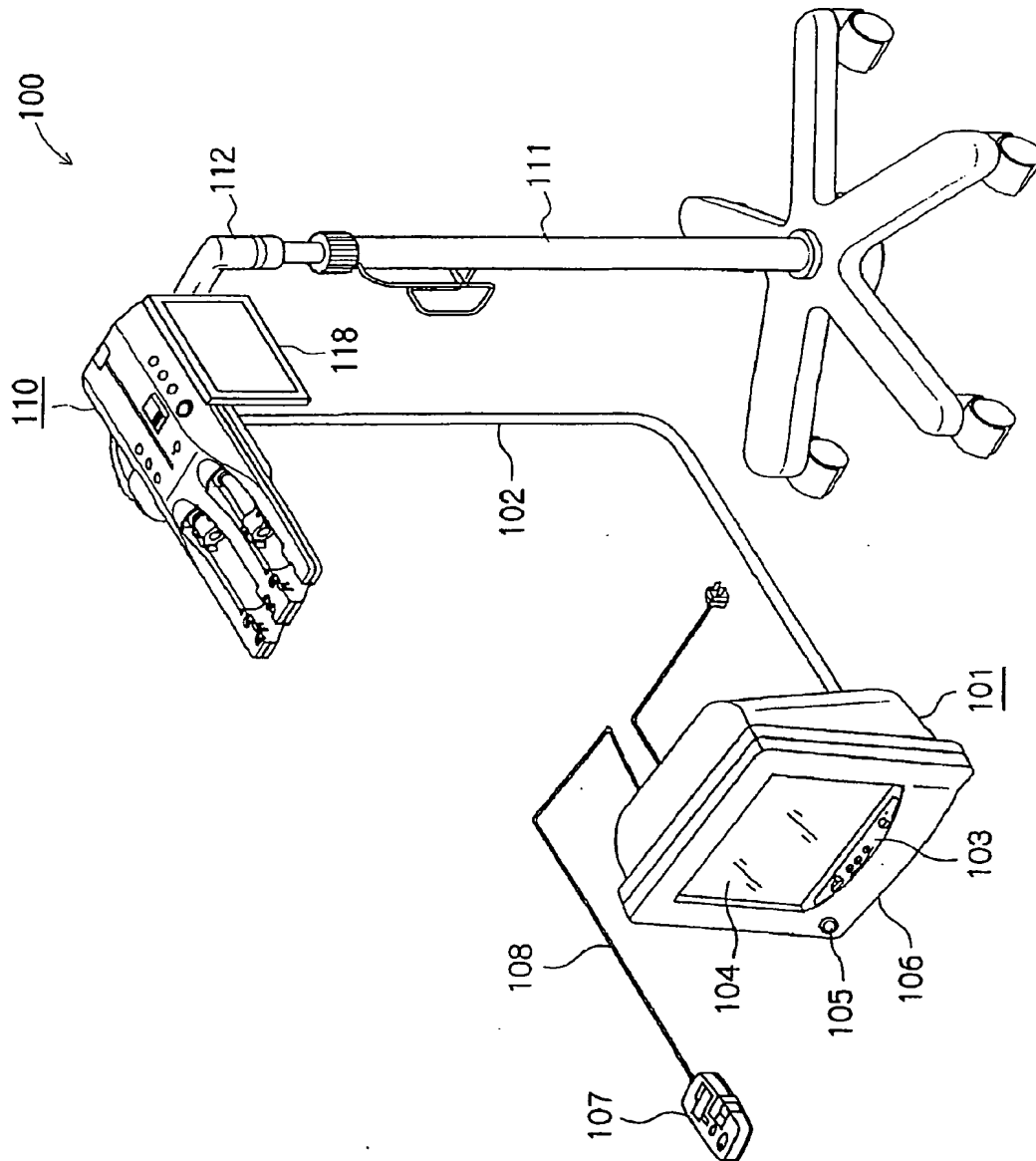


Fig. 2

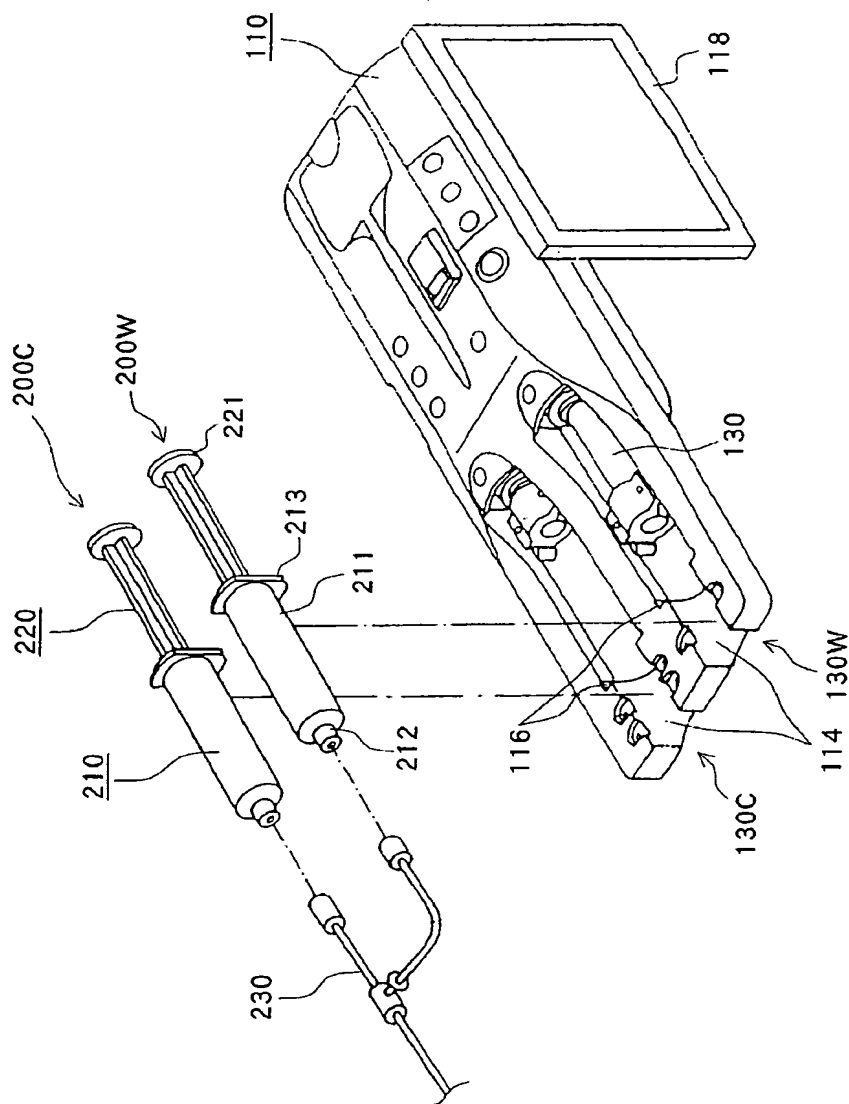


Fig. 3

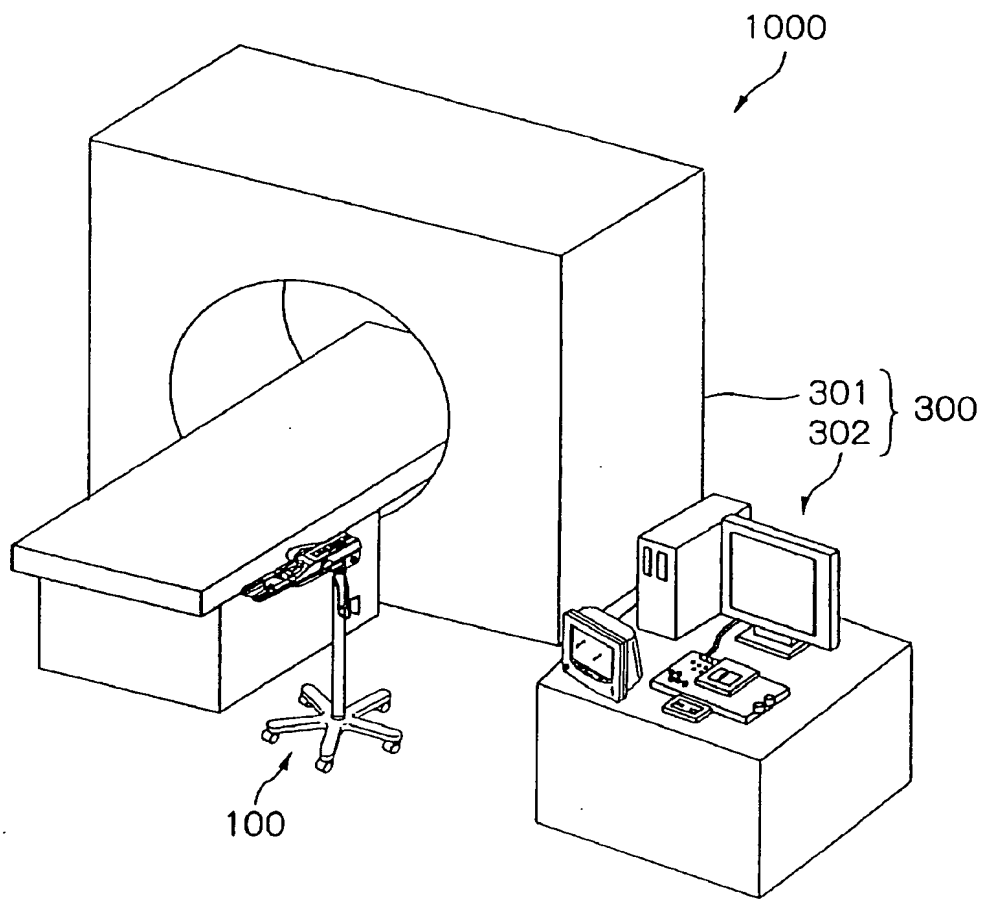
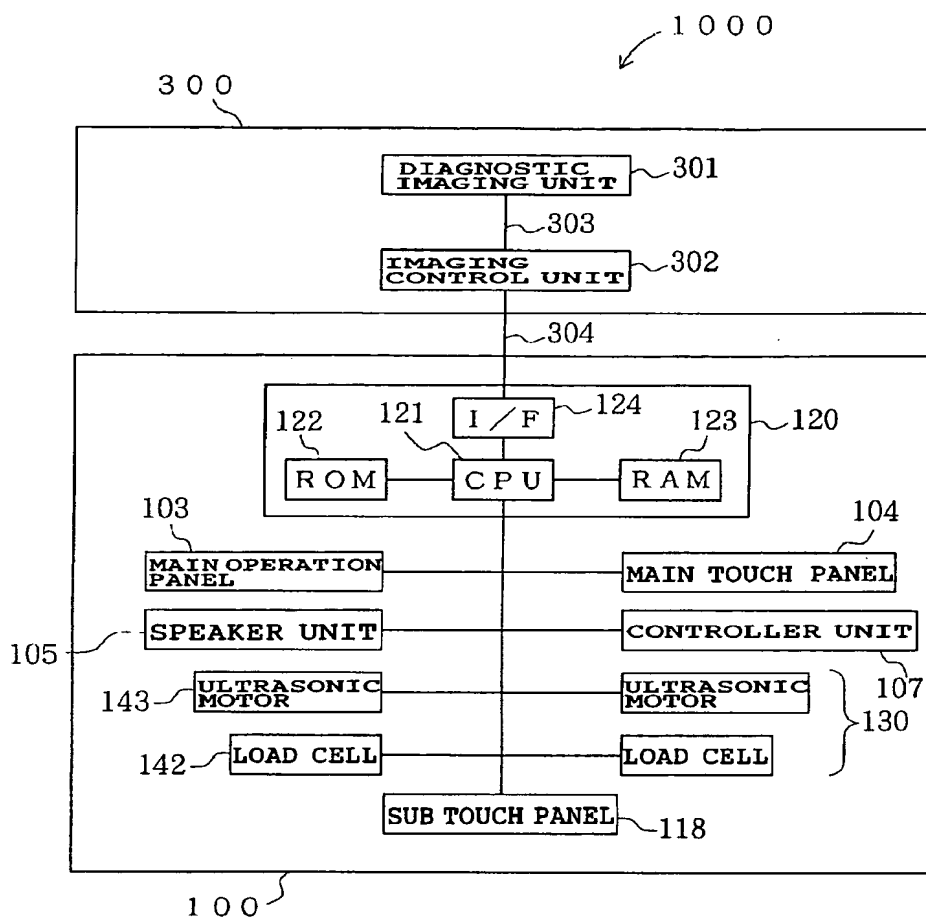


Figure 1 is a plan view of a semiconductor device. It shows two identical circuit blocks arranged side-by-side. Each block features a central rectangular region (110) surrounded by a complex pattern of lines and rectangles. The device is labeled with various reference numerals: 200, 210, 220, 211, 120, 131, 132, 133, 134, 136, 137, 138, 139, 142, 144, 146, and 145. The labels 200, 210, 220, 211, 120, 131, 132, 133, 134, 136, 137, 138, 139, 142, 144, 146, and 145 are located on the right side of the device, while 200, 210, 220, 211, 120, 131, 132, 133, 134, 136, 137, 138, 139, 142, 144, 146, and 145 are located on the left side. The labels 200, 210, 220, 211, 120, 131, 132, 133, 134, 136, 137, 138, 139, 142, 144, 146, and 145 are located on the right side of the device, while 200, 210, 220, 211, 120, 131, 132, 133, 134, 136, 137, 138, 139, 142, 144, 146, and 145 are located on the left side.

Fig. 5



Fi. 6

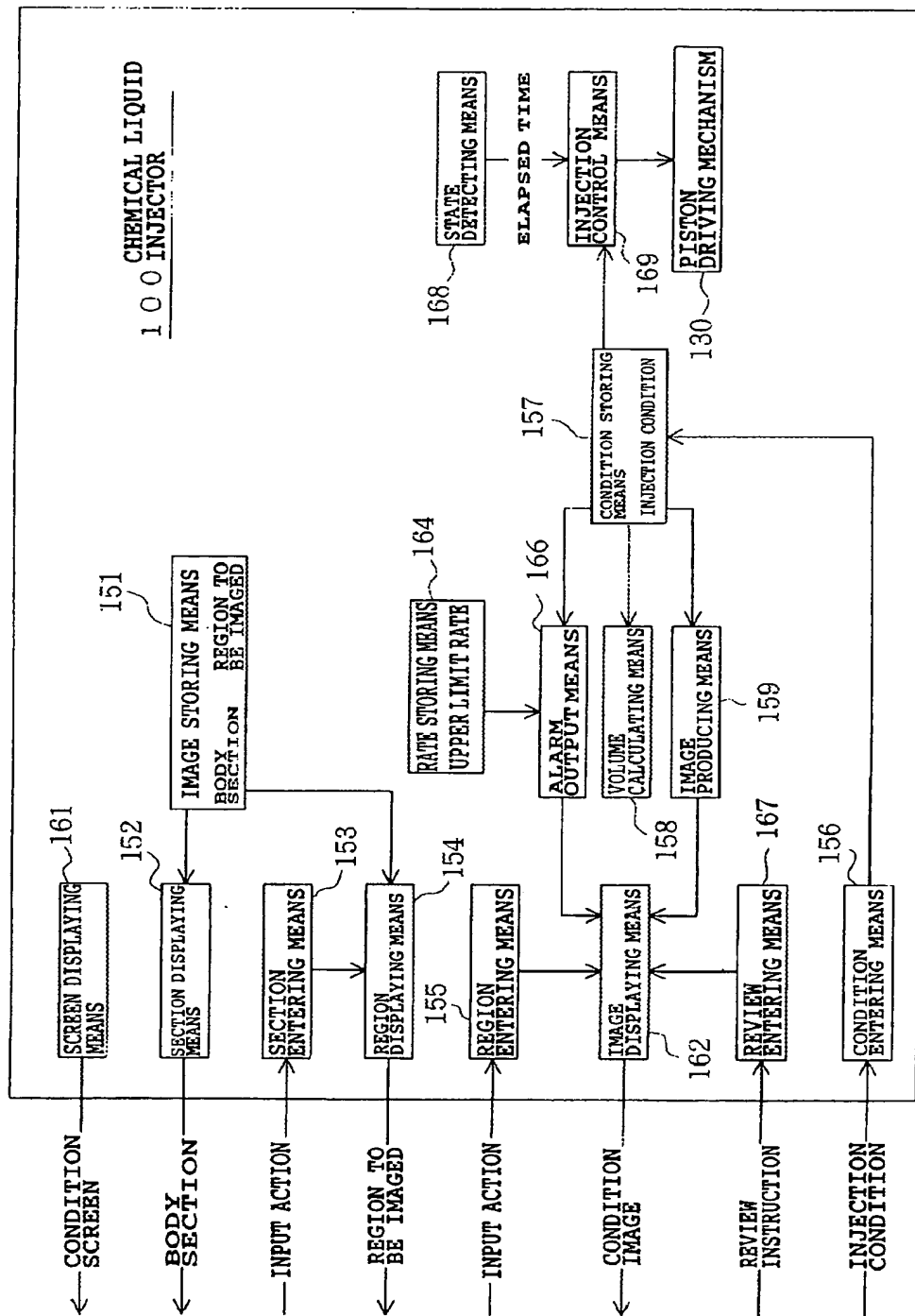


Fig. 7

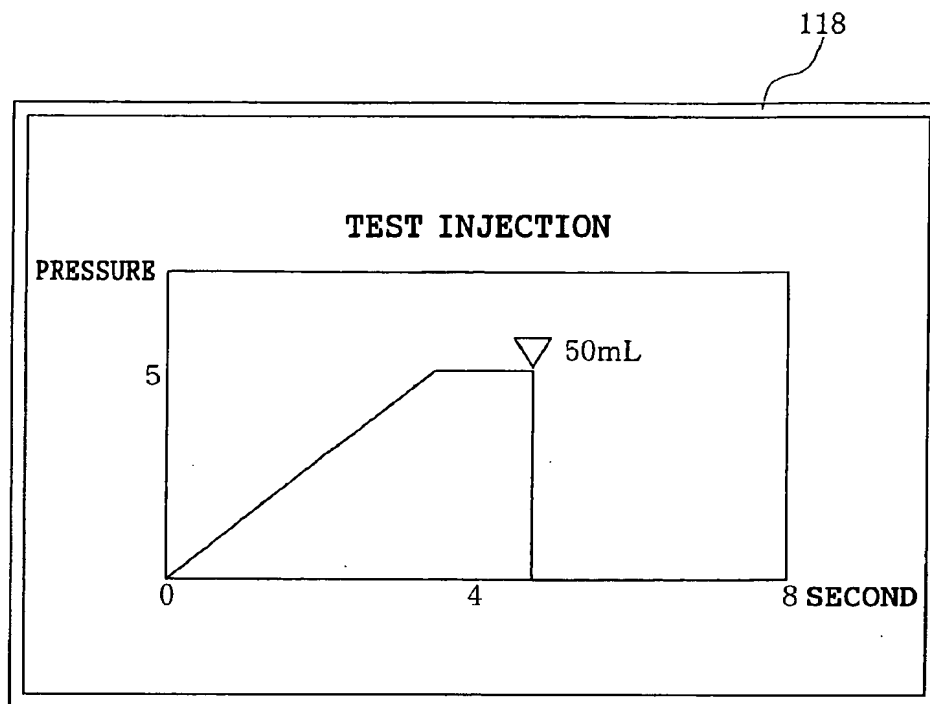



Fig. 8

104

ENTER

BODY SECTIONS



REGION(S) TO BE IMAGED

RATE

0 **TIME**

Fig. 9

104

BODY SECTIONS

ENTER

REGION(S) TO BE IMAGED

CHEST PART

LUNG PART

HEART PART

RATE

0

TIME

Fig. 10

104

BODY SECTIONS

ENTER

REGION(S) TO BE IMAGED

CHEST PART

LUNG PART

HEART PART

RATE

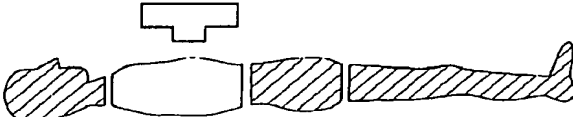
RATE	VOLUME
2.0 mL/sec	40 ml
4.0 mL/sec	120 ml

0 0:20 0:50 **TIME**



Fig. 11

104

BODY SECTIONS



ENTER

REGION(S) TO BE IMAGED	CHEST PART	LUNG PART	HEART PART
			

RATE

RATE mL/sec	VOLUME ml
2.0	40
4.0	120

0 0:20 0:50 **TIME**

Fig. 12

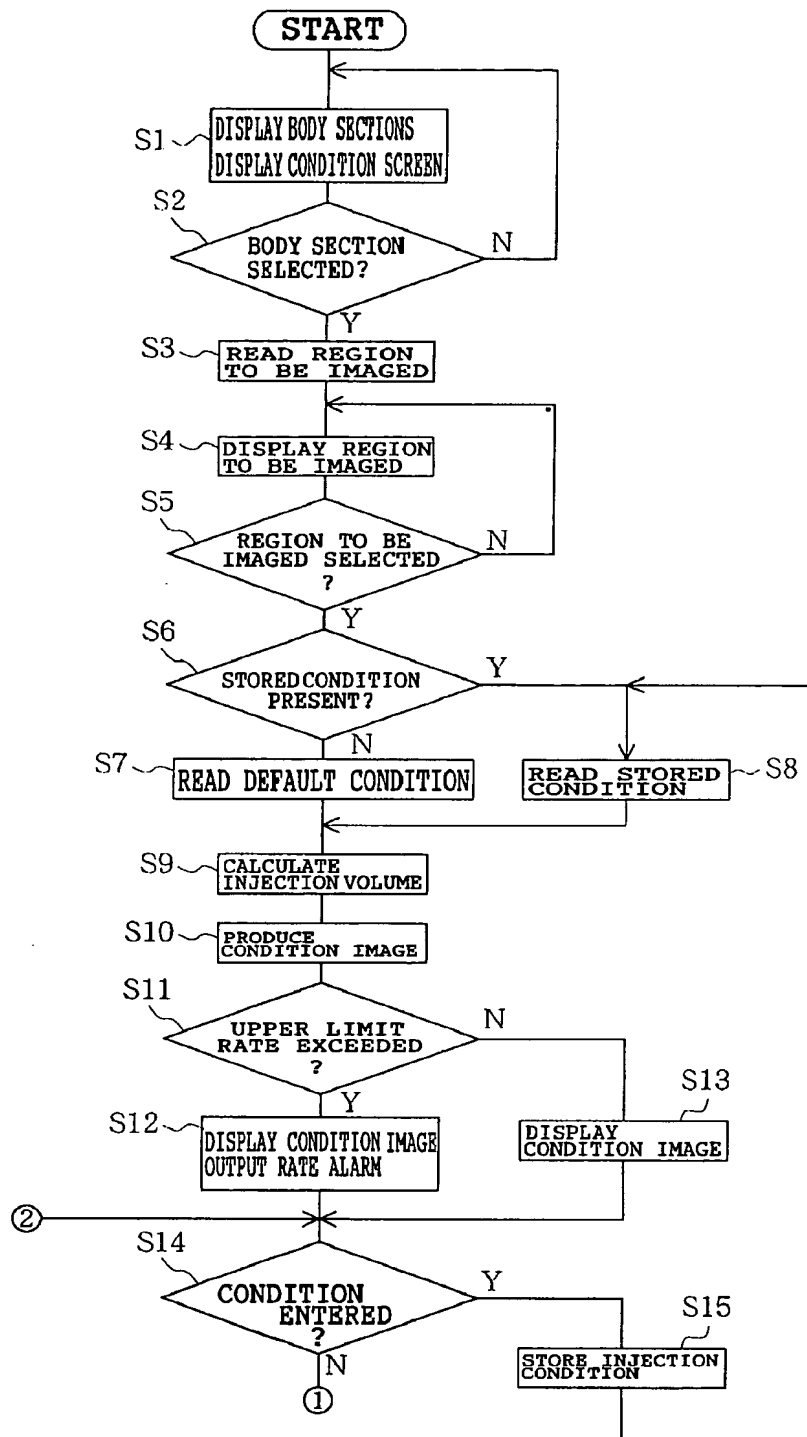


Fig. 13

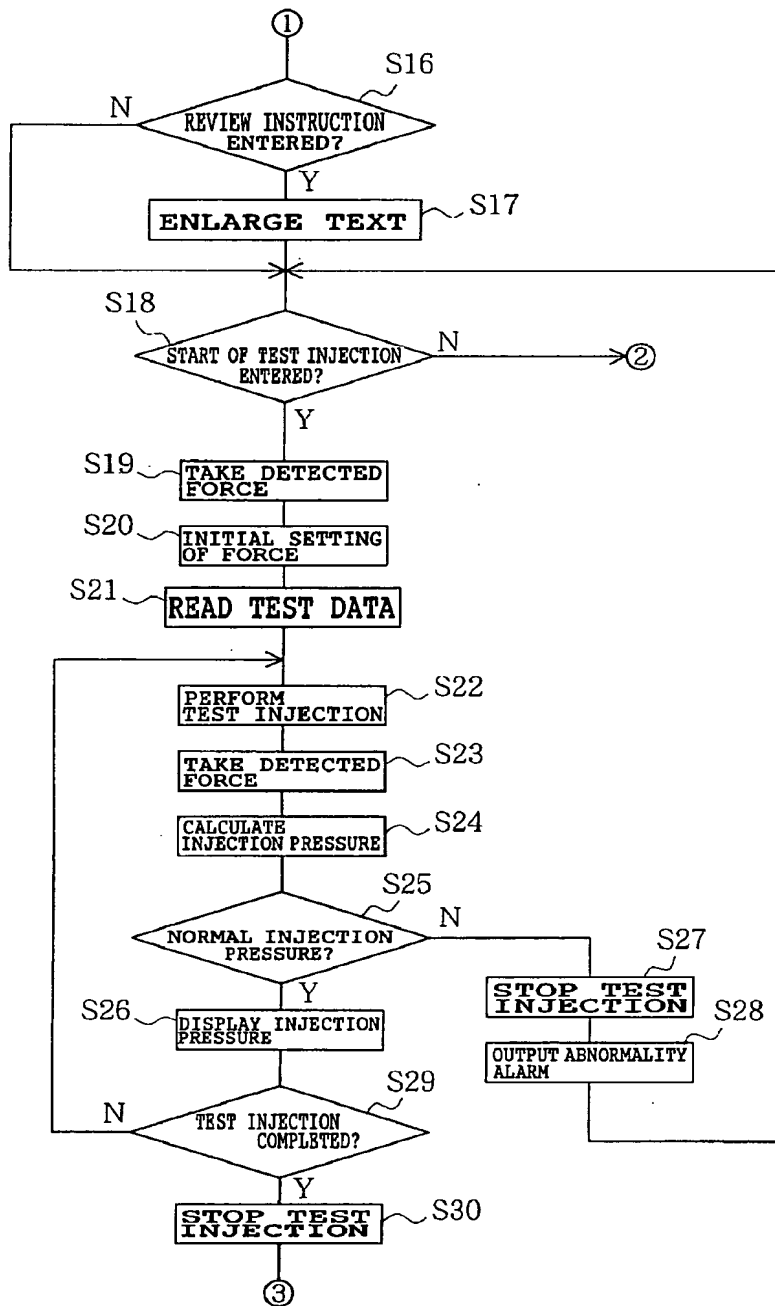


Fig. 14

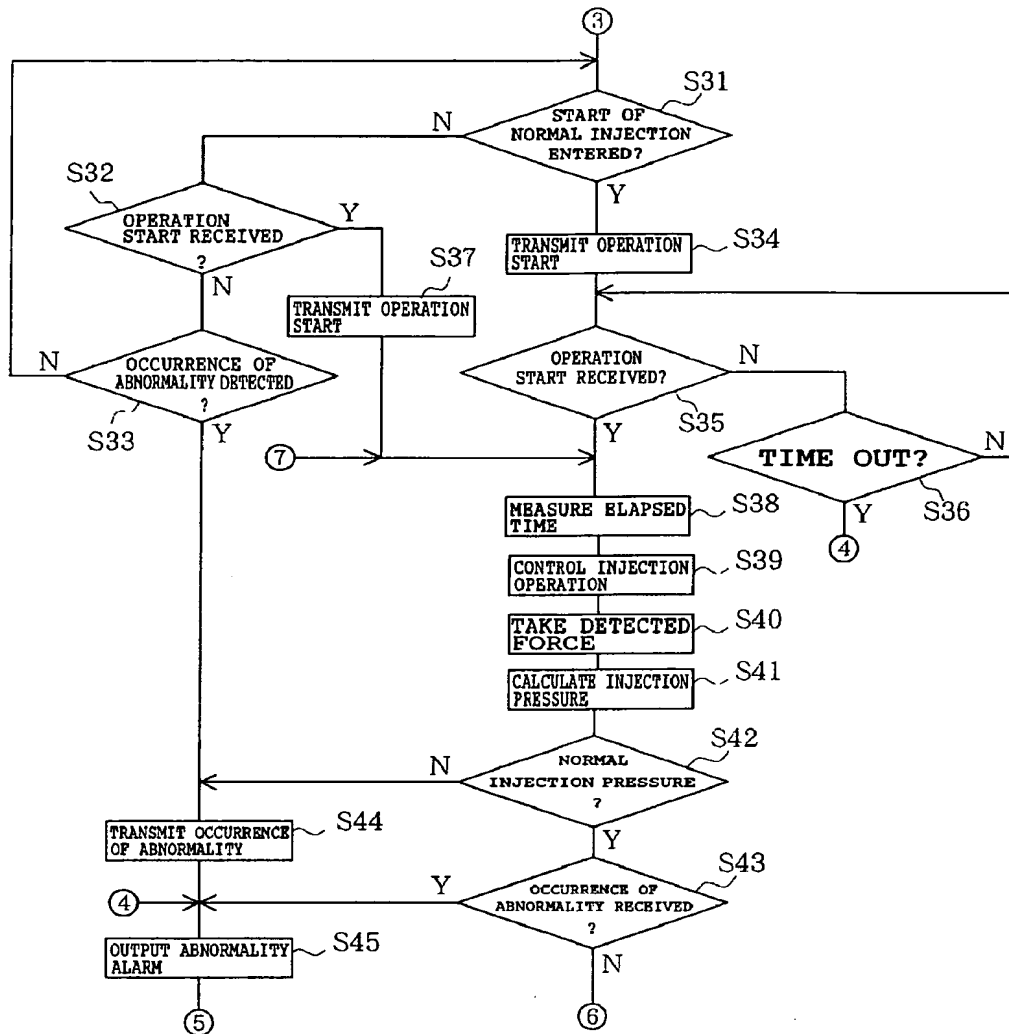


Fig. 15

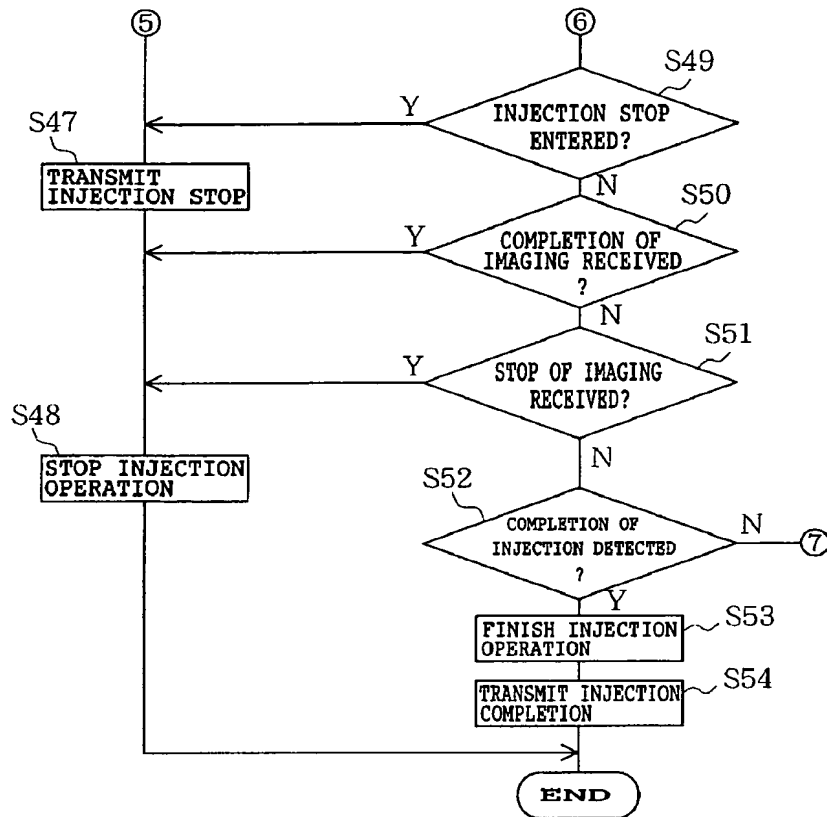


Fig. 16

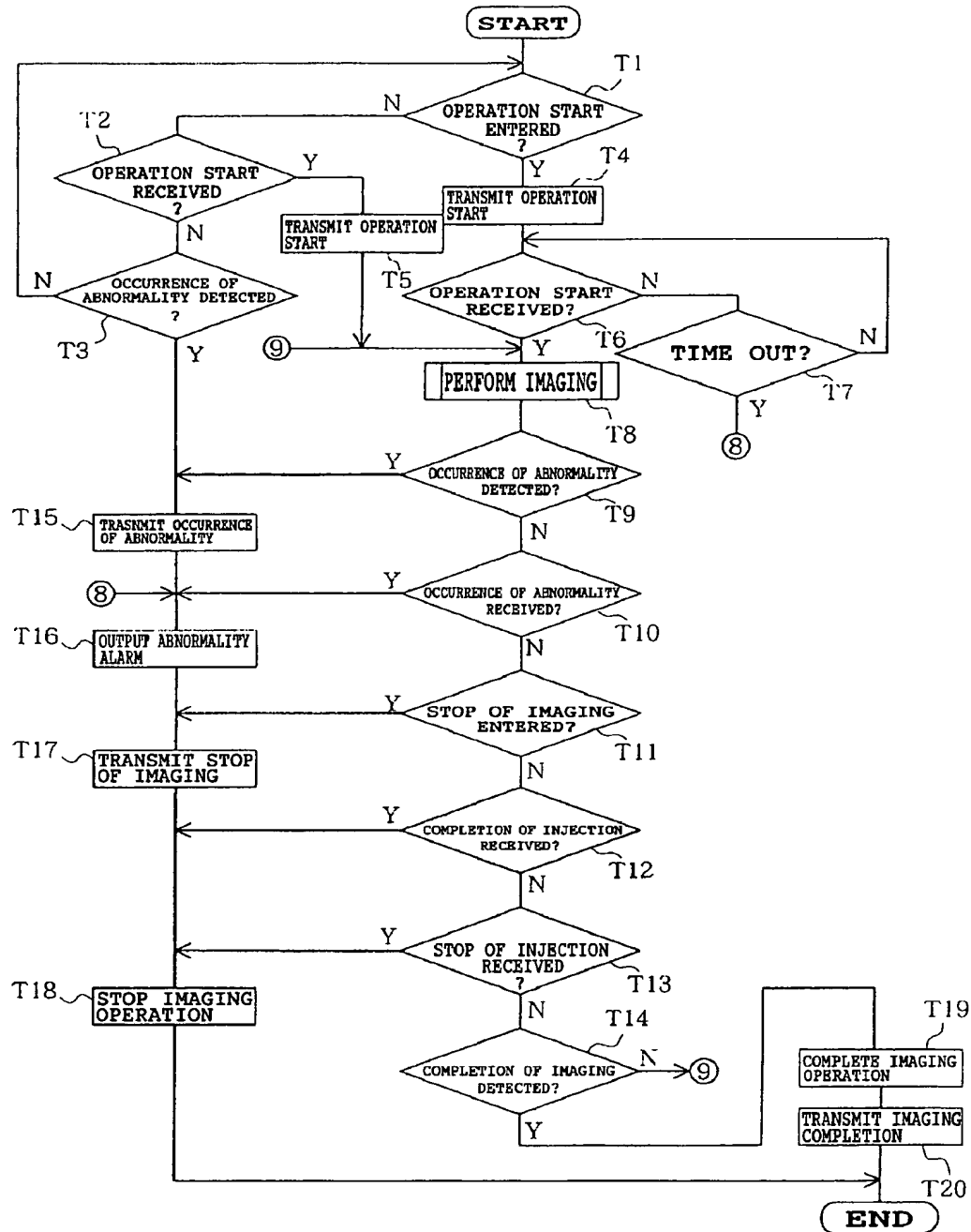


Fig. 17

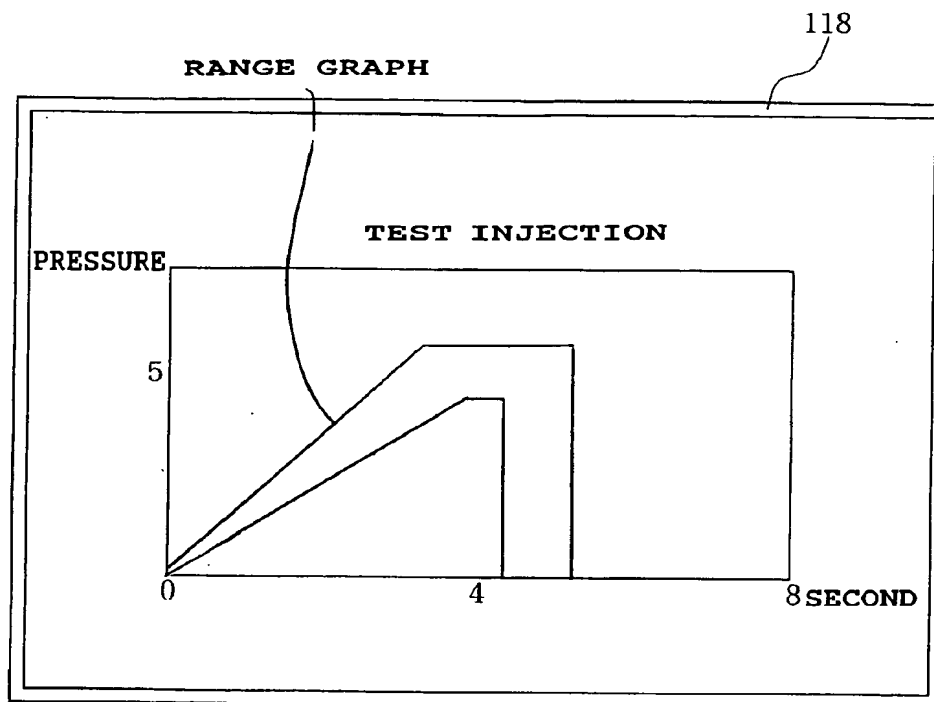


Fig. 18

